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<i>DB=USPT,JPAB,EPAB,DWPI; PLUR=YES; OP=OR</i>			
<u>L24</u>	L8 and fluoropolymer	65	<u>L24</u>
<u>L23</u>	L21 and latex	48	<u>L23</u>
<u>L22</u>	hydrophobic and L21	55	<u>L22</u>
<u>L21</u>	L8 and opaque	225	<u>L21</u>
<u>L20</u>	L15 and opaque	0	<u>L20</u>
<u>L19</u>	("Shore A") adj hardness	0	<u>L19</u>
<u>L18</u>	L15 and L17	0	<u>L18</u>
<u>L17</u>	isovaleric adj acid	1893	<u>L17</u>
<u>L16</u>	isovaleric acid and L15	2494	<u>L16</u>
<u>L15</u>	L12 and dimethylsulfide	5	<u>L15</u>
<u>L14</u>	L8 and deformable	80	<u>L14</u>
<u>L13</u>	dimethyldisulfide and L12	0	<u>L13</u>
<u>L12</u>	trimethylamine and L11	231	<u>L12</u>
<u>L11</u>	L8 and ammonia	2194	<u>L11</u>
<u>L10</u>	L8 and L9	1	<u>L10</u>
<u>L9</u>	relative adj adsorption adj efficiency	2	<u>L9</u>
<u>L8</u>	L7 and coated	5124	<u>L8</u>
<u>L7</u>	activated adj carbon	40829	<u>L7</u>
<u>L6</u>	dimethyldisulfide and L3	0	<u>L6</u>
<u>L5</u>	ammonia and L3	30	<u>L5</u>
<u>L4</u>	trimethylamine and L3	0	<u>L4</u>
<u>L3</u>	coated adj L2	140	<u>L3</u>
<u>L2</u>	activated adj carbon	40829	<u>L2</u>
<u>L1</u>	coated adj activated adj carbon	140	<u>L1</u>

END OF SEARCH HISTORY

L Number	Hits	Search Text	DB	Time stamp
1	41266	activated adj carbon	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/10 09:57
2	5333	((activated adj carbon) and coated	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/10 09:57
3	237	((activated adj carbon) and coated) and opaque	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/10 09:57
4	51	((activated adj carbon) and coated) and opaque) and ammonia	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/10 09:58
5	4	((activated adj carbon) and coated) and opaque) and ammonia) and trimethylamine	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/10 09:58
6	0	((activated adj carbon) and coated) and opaque) and ammonia) and trimethylamine) and dimethylsulfide	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/10 09:58
7	0	((activated adj carbon) and coated) and opaque) and ammonia) and trimethylamine) and latex.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/10 09:59
8	471	((activated adj carbon) and coated) and latex	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/10 09:59
9	25	((activated adj carbon) and coated) and opaque) and ammonia) and latex	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/10 09:59
10	52	((activated adj carbon) and coated) and fluoropolymer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/10 09:59
11	0	((activated adj carbon) and coated) and opaque) and ammonia) and latex) and fluoropolymer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/10 10:00
12	796	((activated adj carbon) and coated) and silicone	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/10 10:00
13	13	((activated adj carbon) and coated) and opaque) and ammonia) and latex) and silicone	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/10 10:00
14	56150	titanium adj dioxide	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/10 10:01
15	416	(titanium adj dioxide) and ((activated adj carbon) and coated)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/10 10:01
16	12	((activated adj carbon) and coated) and opaque) and ammonia) and latex) and (titanium adj dioxide)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/10 10:01
17	399	((activated adj carbon) and coated) and pigment	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/10 10:01

18	18	((((activated adj carbon) and coated) and opaque) and ammonia) and latex) and pigment	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/10 10:01
19	720	((activated adj carbon) and coated) and fibrous	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/10 10:01
20	8	((((activated adj carbon) and coated) and opaque) and ammonia) and latex) and fibrous	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/10 10:01
21	827	((activated adj carbon) and coated) and granular	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/10 10:02
22	1	((((activated adj carbon) and coated) and opaque) and ammonia) and latex) and granular	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/10 10:02
23	1944	((activated adj carbon) and coated) and porous	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/10 10:02
24	17	((((activated adj carbon) and coated) and opaque) and ammonia) and latex) and porous	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/10 10:03
25	250566	particle adj size	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/10 10:03
26	1412	(particle adj size) and ((activated adj carbon) and coated)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/10 10:03
27	14	(particle adj size) and (((activated adj carbon) and coated) and opaque) and ammonia) and latex)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/10 10:03